

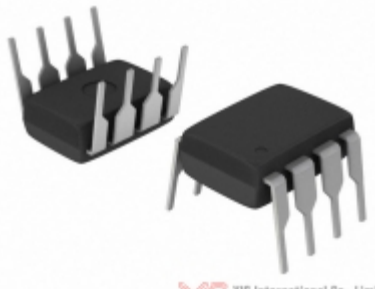
 <p>ADVANCED LINEAR DEVICES, INC.</p>	<p><b>ALD2332BPAL</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">ALD2332BPAL</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Advanced Linear Devices, Inc.</a></p> <p><b>Part of Description:</b> IC COMP VOLT PUSH-PULL DL 8DIP</p> <p><b>Datasheets:</b>  <a href="#">ALD2332BPAL.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	









### Specifications

Part Number	ALD2332BPAL
Manufacturer	Advanced Linear Devices, Inc.
Description	IC COMP VOLT PUSH-PULL DL 8DIP
Category	Integrated Circuits (ICs) > Linear - Comparators
Part Status	Require For Quote & Check Stock
Series	EPAD®
Operating Temperature	0°C ~ 70°C
Mounting Type	Through Hole
Type	General Purpose
Output Type	CMOS, NMOS, Push-Pull, TTL
Package / Case	8-DIP (0.300", 7.62mm)
Supplier Device Package	8-PDIP
Number of Elements	2
Voltage - Supply, Single/Dual (±)	4 V ~ 10 V, ±2 V ~ 5 V
Voltage - Input Offset (Max)	1mV @ 5V
Current - Input Bias (Max)	20pA @ 5V
Current - Output (Typ)	50mA @ 5V
Current - Quiescent (Max)	500µA
CMRR, PSRR (Typ)	80dB CMRR, 75dB PSRR
Propagation Delay (Max)	-
Hysteresis	-
Packaging	Tube

ALD2332BPAL is New Original in Stock, Search ALD2332BPAL Datasheets, PDF, Inventory at Y-IC.com Online, Order ALD2332BPAL Advanced Linear Devices, Inc. with warrantied and confidence. RFQ ALD2332BPAL : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>ALD248602DN-G</b> IDEC PUSHBUTTON ILLUM 30MM</p>	 <p><b>ALD2332BSAL</b> Advanced Linear Devices, Inc. IC COMP VOLT PUSH-PULL DL 8SOIC</p>	 <p><b>ALD248602DN-A</b> IDEC PUSHBUTTON ILLUM 30MM</p>	 <p><b>ALD2332ASAL</b> Advanced Linear Devices, Inc. IC COMP VOLT PUSH-PULL DL 8SOIC</p>

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|-----------------------|------------------------|--------------------|-----------------------|-----------------------|
| ⊕ 08051C202JAT2A      | ↔ 1812AC682KAT1A\SB    | ⇒ 2FI50A-100D      | D 7MBR35SD120-50      | ⇒ ADG1419BCPZ         |
| ⊖ AP1117Y33L-13       | ⊕ BB187+115            | D BTS4140NXT       | ⇒ BU4215FVE-TR        | ⇒ C2012Y5V1H105Z/1.25 |
| ⊕ C3216X8R1E155M160AB | ⊖ CGA3E2X5R1E104K080AA | ⊕ CLC005AJE-TR13   | ↔ DMP21D5UFD.TCT      | ⇒ DP30D600T           |
| D DS18S20+            | ⊕ EMC1212-AGZQ-TR      | ⊖ FARM1722         | ⊕ HCPL-7721/HCPL7721V | ⇒ IP-260-CY           |
| ⇒ ISP1504ABSTM        | ↔ IXTH21N50            | ⊕ LT1618EMS#TRPBF  | ⊖ LX1686EIPW          | ⇒ M36W0R5040U3ZSF     |
| ↔ MA4P7455-287T       | ⇒ MDD19-08N1 B         | D MP62071DH-LF-Z   | ⊕ NCP584HSN12T1G      | ⊖ NLV32T-820J-PF-KS   |
| ⊕ NT50357QG/A         | D PE42692DIBDA-Z       | ⇒ PI3USB102ZME+CNX | ↔ R0990LS06C          | ⇒ REG71050DDDCRG4     |
| ⊖ RSX101VA-30FJTR     | ⊕ S-8241ABKMC-GBK-T2   | ↔ SI4410DY-T1-E3   | ⇒ SML4747A-E3/61      | ⇒ SN74TVC16222ADLR    |
| ⊕ SP485ECN            | ⊖ SS1608682MSB         | ⊕ T0816M-TCQG      | D T878N18TOC          | ⇒ TS90021M8T          |
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